

METHOD AND APPARATUS FOR IMPROVED FOLD
RETENTION ON A SECURITY ENCLOSURE

ABSTRACT OF THE DISCLOSURE

5 A method and apparatus for forming a security enclosure
having improved fold retention. In particular, the
enclosure is formed by folding a flexible tamper respondent
cloth around an electronic assembly. An adhesive on the
inner folded surfaces of the cloth temporarily retains the
folds. The enclosure is then exposed to heat and pressure
10 to promote improved adhesion strength of the adhesive,
thereby improving fold retention.